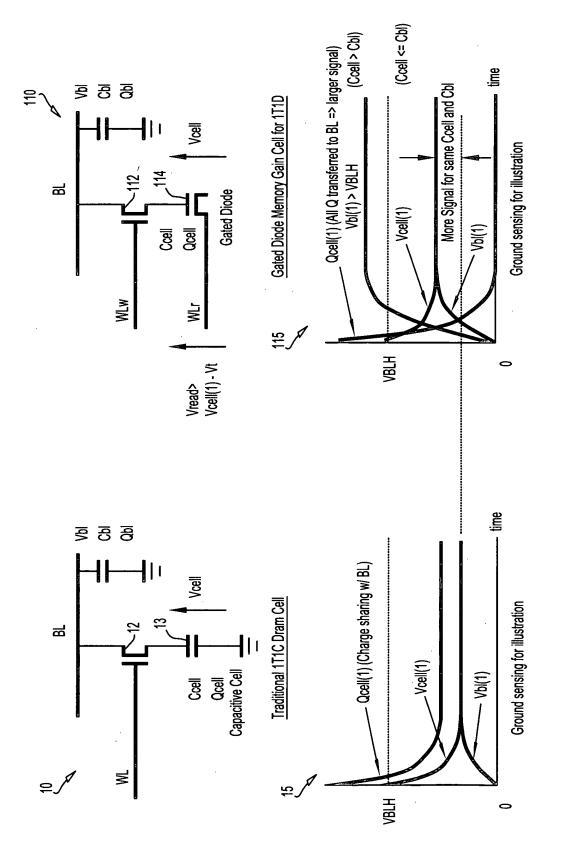
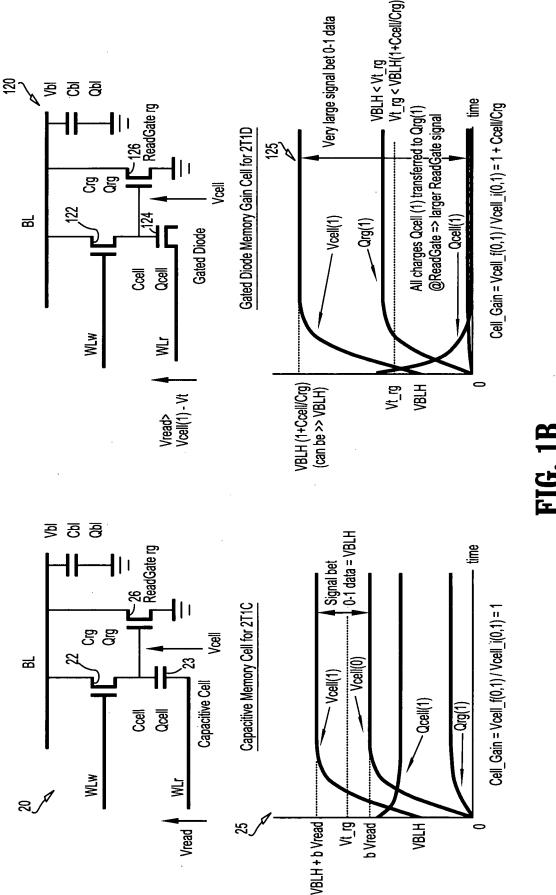
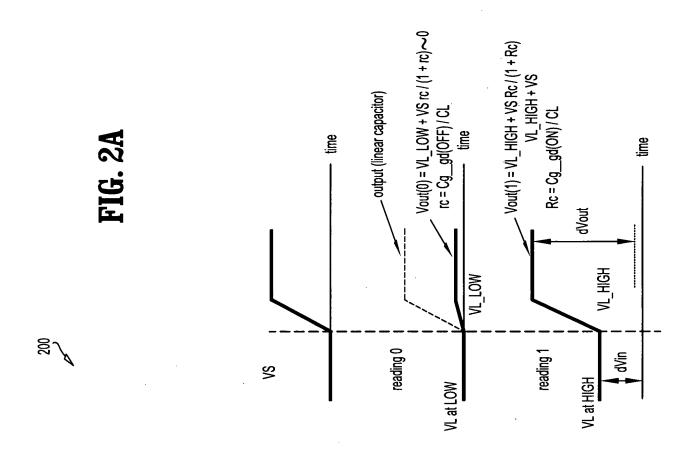


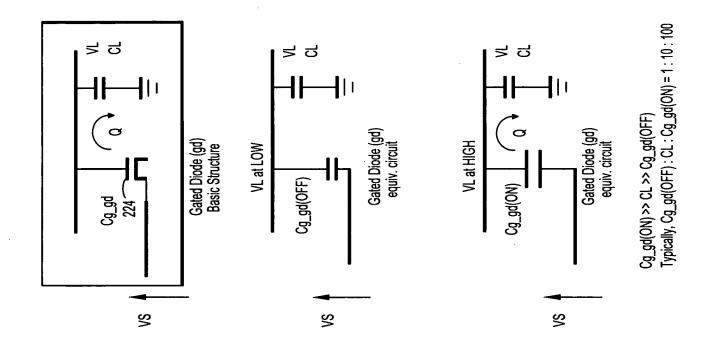
1/22 Luk et al. YOR20030136US1 (TAD) (8728-621)



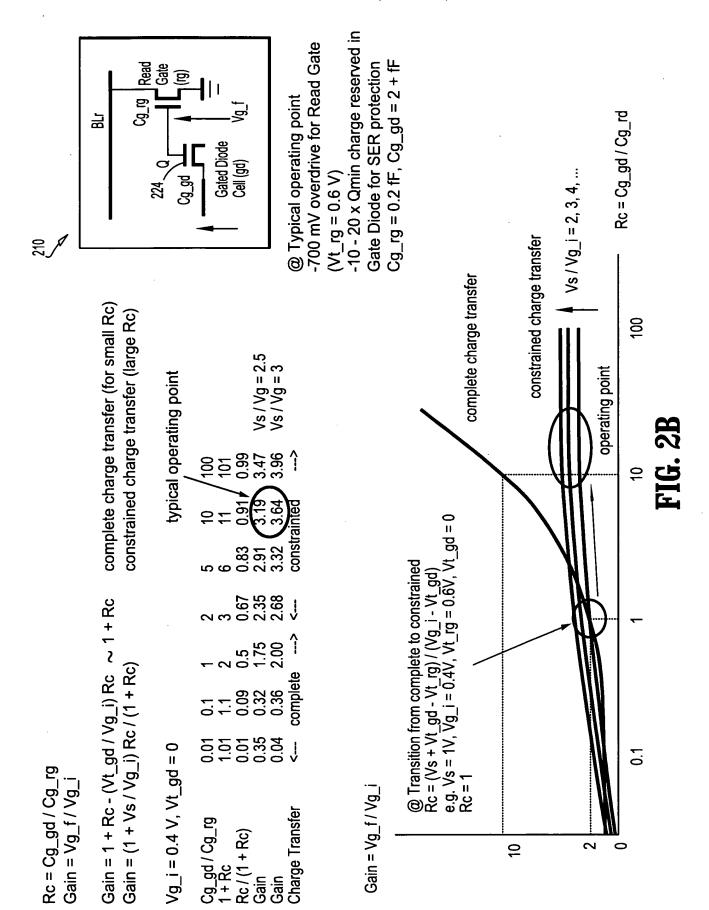
2/22 YOR920030136US1 (8728-621)







4/22 YOR920030136US1 (8728-621)



5/22 YOR920030136US1 (8728-621)

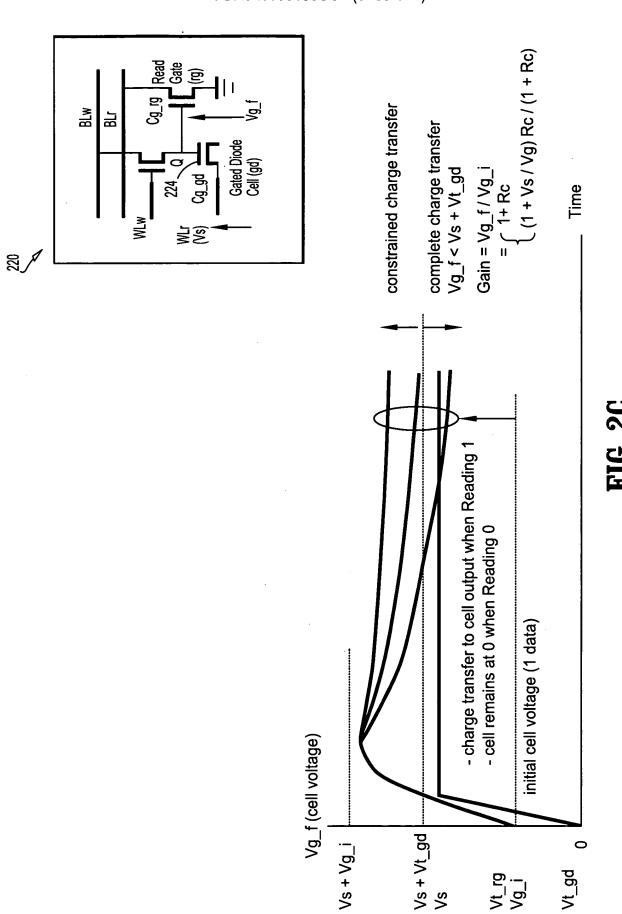
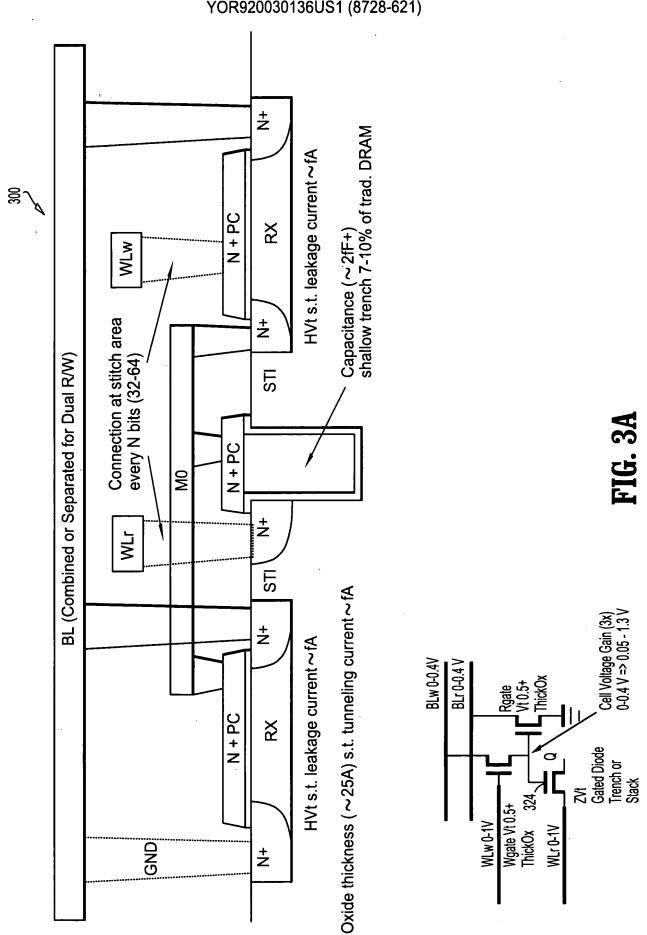
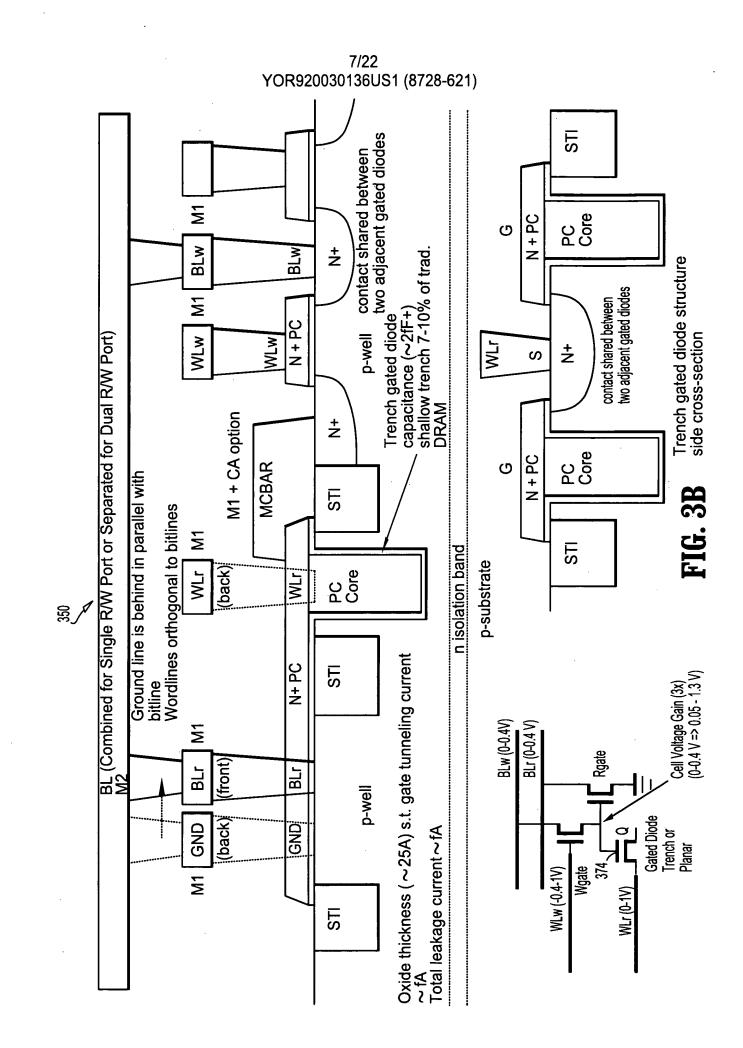
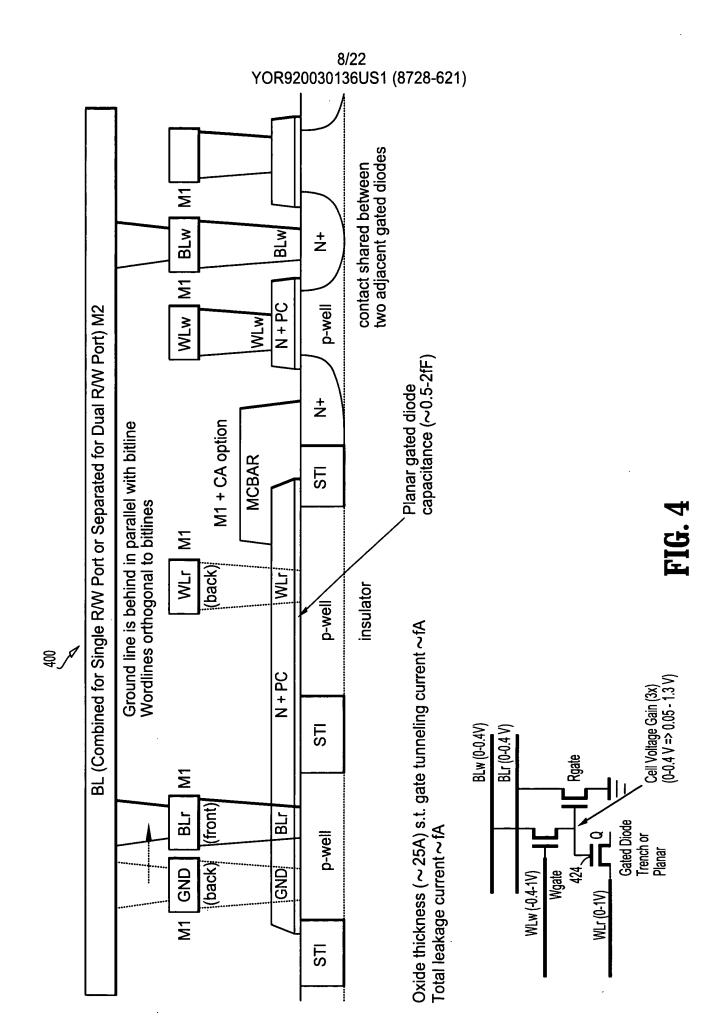


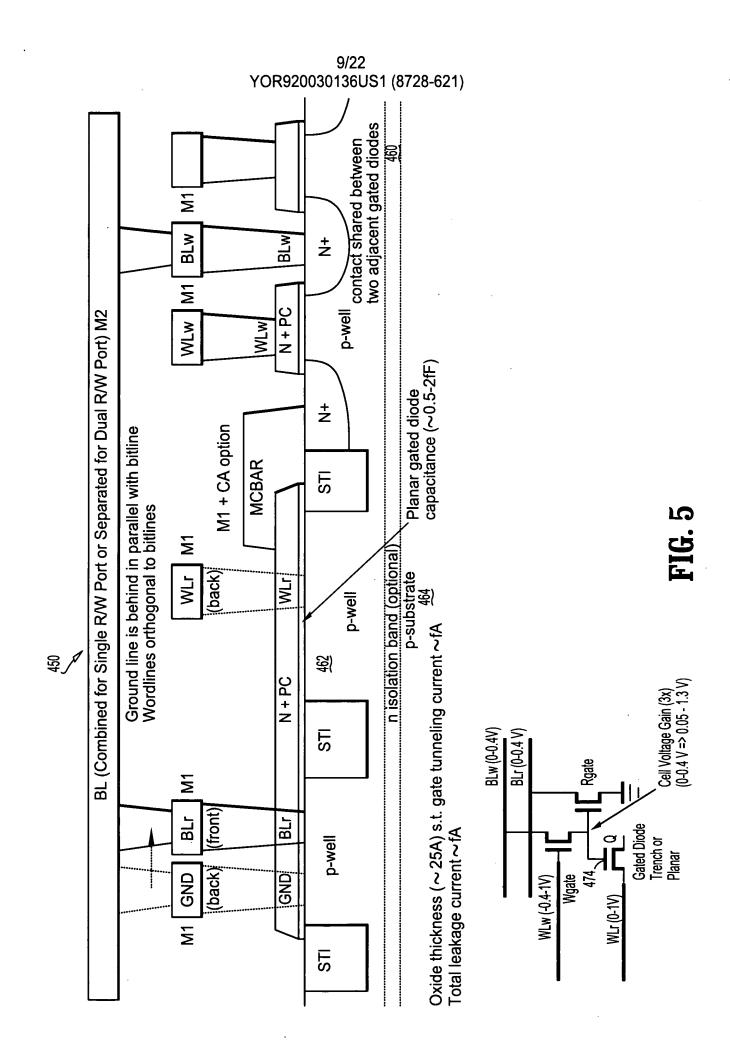
FIG. 20

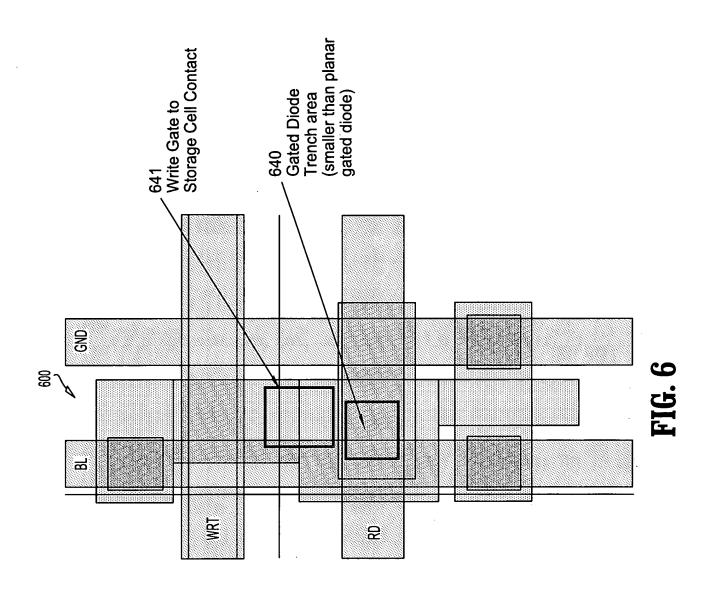
6/22 YOR920030136US1 (8728-621)



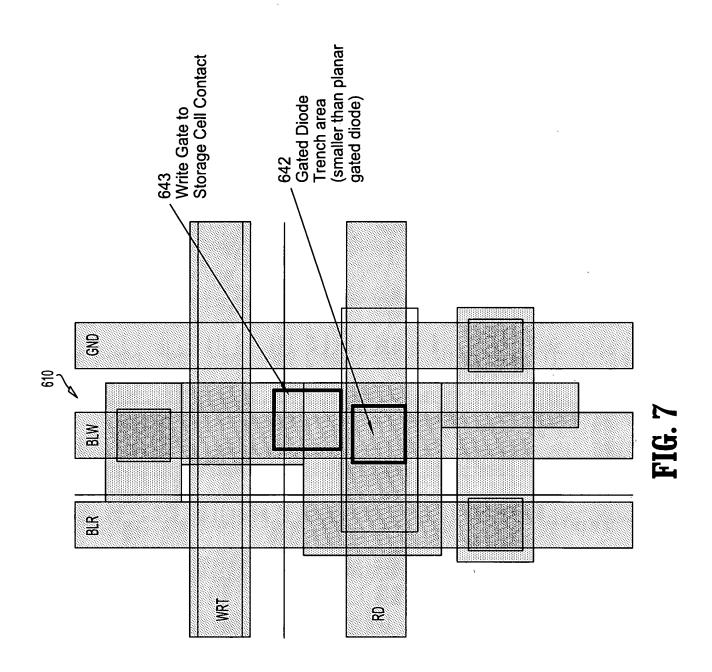




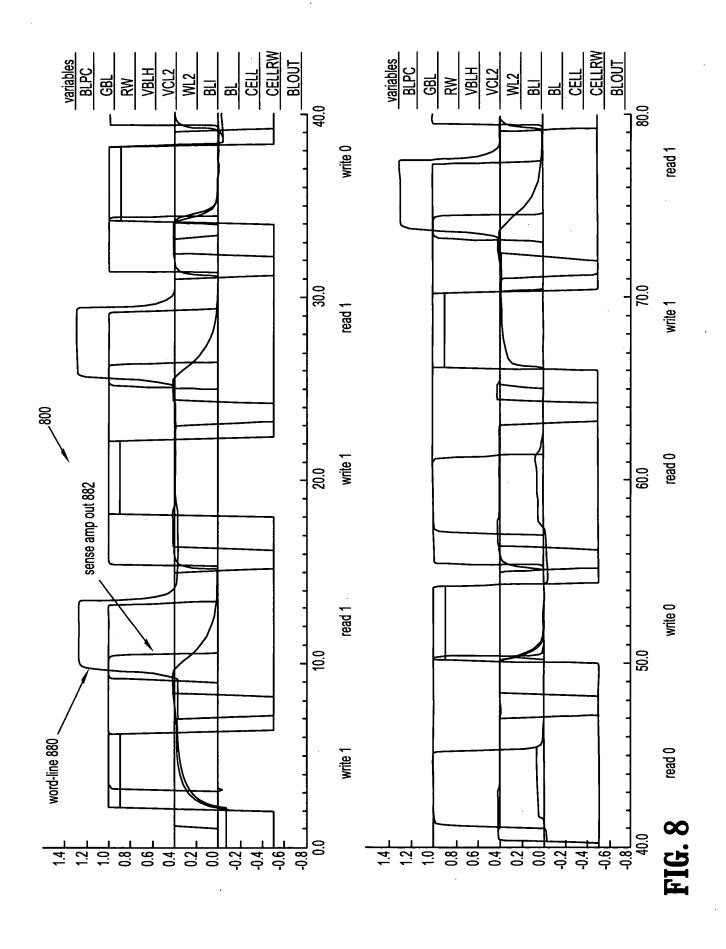




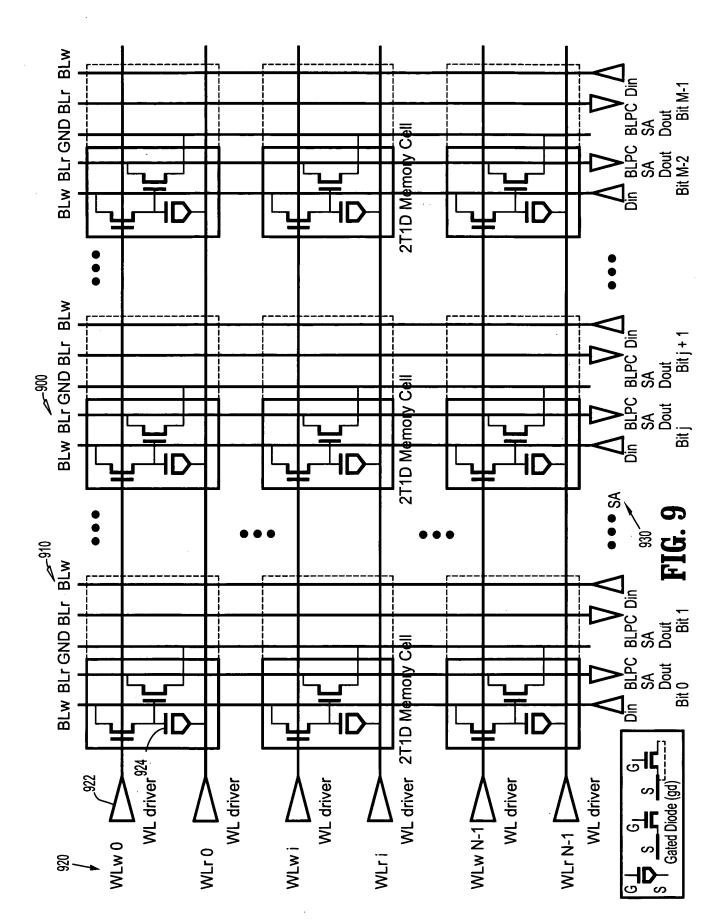
11/22 YOR920030136US1 (8728-621)

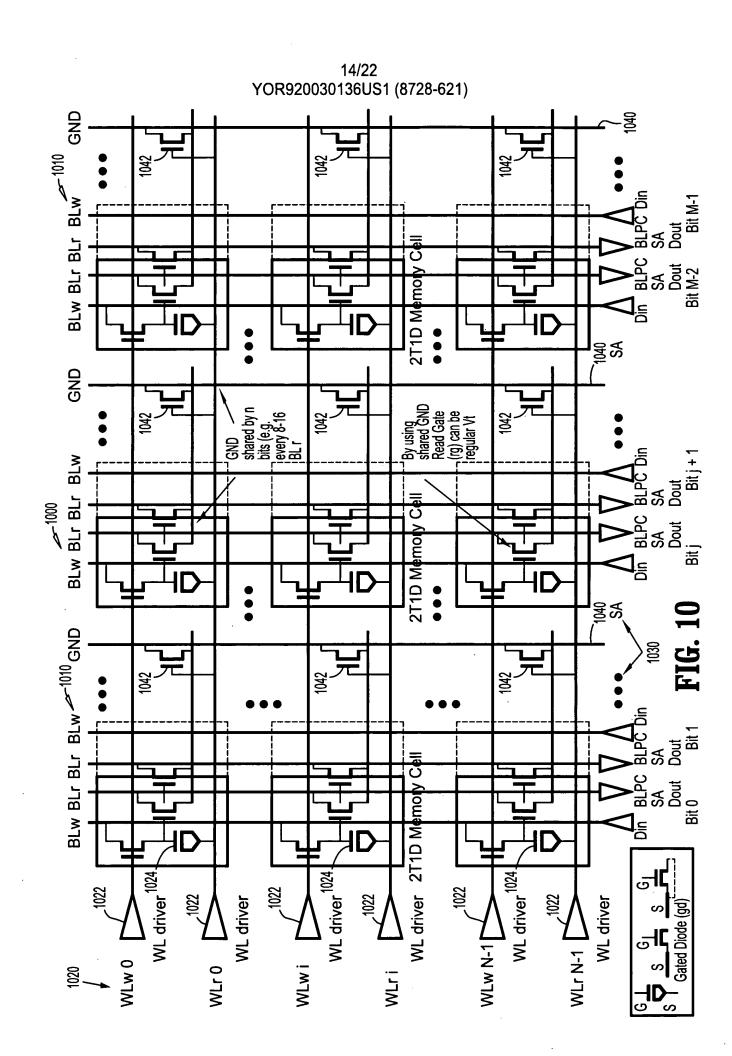


12/22 YOR920030136US1 (8728-621)



13/22 YOR920030136US1 (8728-621)





15/22 YOR920030136US1 (8728-621)

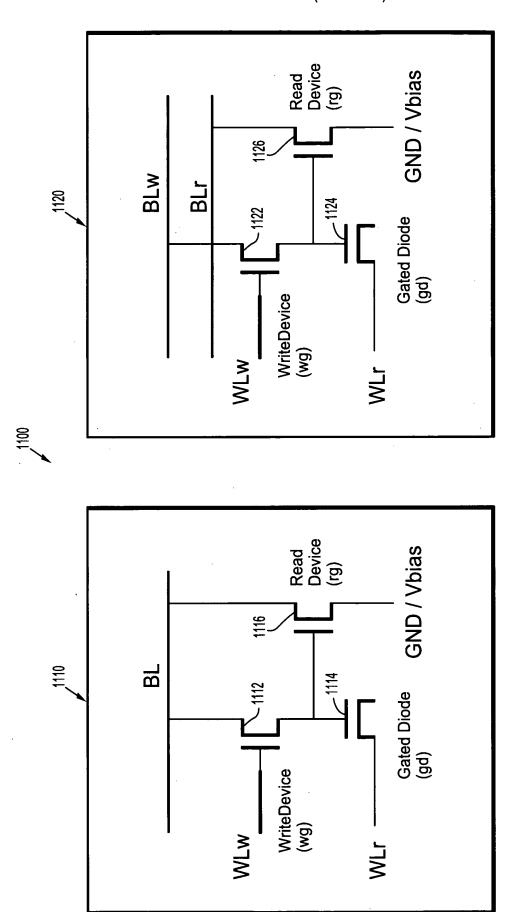
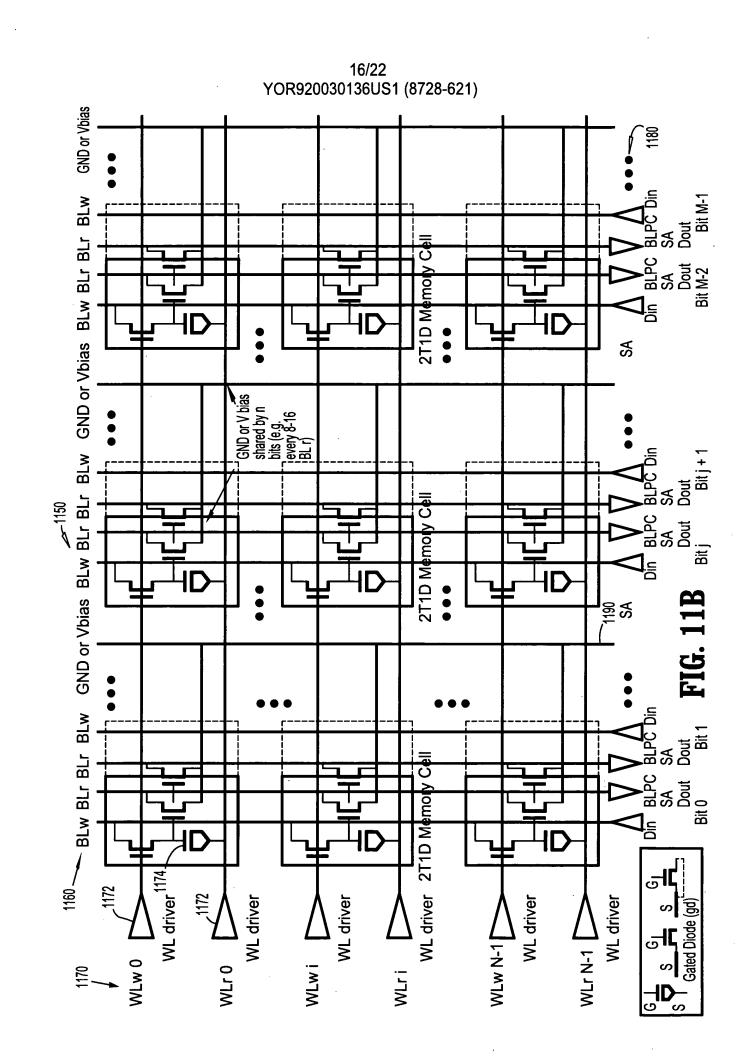


FIG. 11A



17/22 YOR920030136US1 (8728-621)

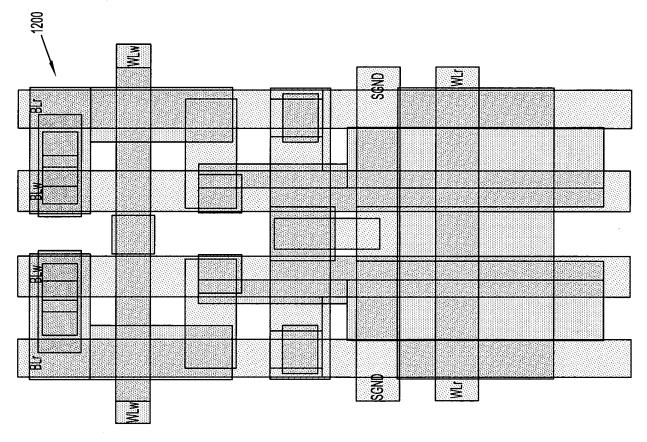
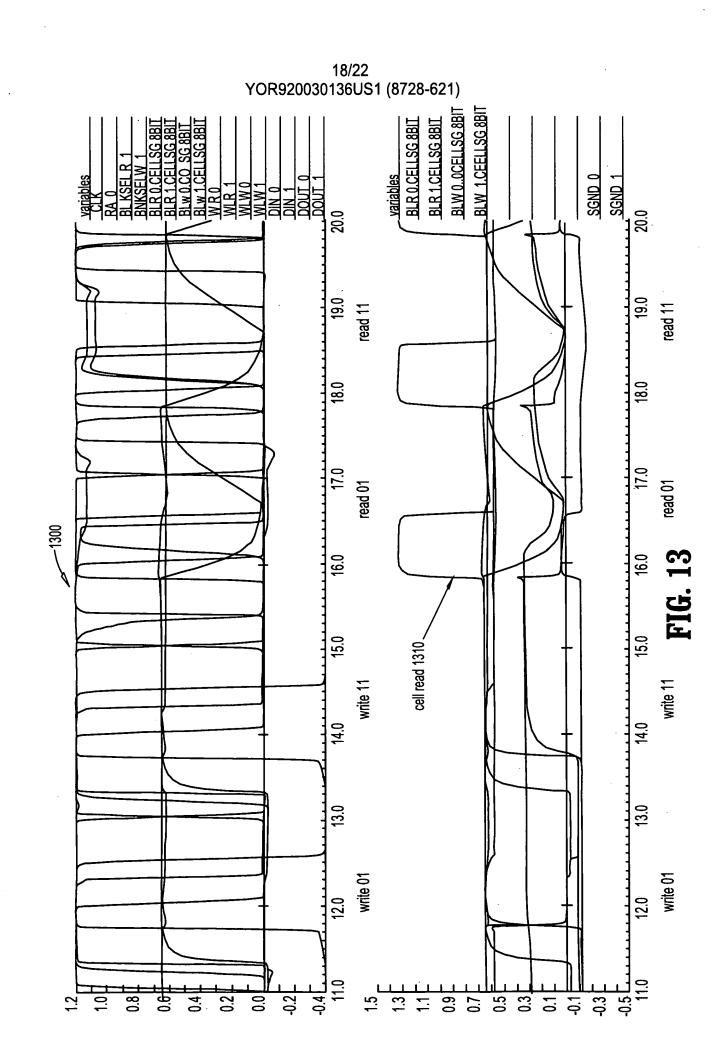


FIG. 12



19/22 YOR920030136US1 (8728-621)

